

C598 0001
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Paper No.: _____

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

Inventor: TINNEMEYER, Jörn
 Title: FUZZY LOGIC AND APPARATUS FOR BATTERY STATE OF HEALTH DETERMINATION
 Filed: 22 August, 2001
 Serial No.: 09/933,743
 Date: 14 May 2002
 To: Commissioner for Patents
 Washington, D.C. 20231

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Dear Sir:

**LIST OF PATENTS AND PUBLICATIONS FOR
 APPLICANT'S INFORMATION DISCLOSURE STATEMENT
 [Form PTO-1449 (Modified)]**

United States Patent Documents

Examiner	ID	Patent No.	Issue Date	Inventor(s)	Class	Sub-Cl	Filing Date
M. V.	US: 1	6,072,299	6 Jun. 2000	Kurie et al.	320	002	4/26/99
M. V.	US: 2	5,977,750	2 Nov. 1999	Ng et al.	320	032	4/26/98
	US: 3	WO 00/19578	6 Apr. 2000	Mallo et al.			
M. V.	US: 4	WO 98/40925	17 Sept. 1998	Singh et al.	H04M	00/46	3/27/98
M. V.	US: 5	5,739,673	14 Apr. 1998	Le Van Son	320	039	2/27/97
M. V.	US: 6	5,714,866	3 Feb. 1998	S et al.	320	052	9/8/94
M. V.	US: 7	5,372,898	13 Dec. 1994	Arwater et al.	429	90	2/07/94

Other Art

Examiner	ID	Author, Title, Date, Pertinent Pages, etc.
	OA: 1	HUET, P., A review of impedance measurements for determination of the state-of-charge or state-of-health of secondary batteries, Journal of Power Sources 70 (1998) p. 59-69.
	OA: 2	Byers et al., J. Electrochemical Soc. 126 (1979) p. 720-725
	OA: 3	SINGH et al., A Fuzzy System Methodology to Determine State-of-Charge in Primary Li/SO ₂ and Other Batteries

Examiner: M. V. WelpDate Considered: 7/8/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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